EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	360	@pd< "20050811" and ((determin$ with value. clm.) with training)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:30
L2	196	@pd< "20050811" and ((determining with value. clm.) with training)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:30
L3	12	@pd< "20050811" and ((determin$ with value. clm.) with training) and (svm or "support vector")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:30
L4	75	@pd< "20050811" and ((determin$ with value) with training) and (svm or "support vector")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:31
L5	63	l4 not l3	US-PGPUB; USPAT	AND	ON	2009/10/23 12:31
L6	7	@pd< "20050811" and (((minimum$ or maximum$) with eliminating.clm.) with feature)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:35
L7	85	@pd< "20050811" and (((minimum$ or maximum$) with eliminating) with feature)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:35
L8	78	l7 not l6	US-PGPUB; USPAT	AND	ON	2009/10/23 12:35
L9	0	@pd< "20050811" and (retreving.clm. with "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:39
L10	0	@pd< "20050811" and (retrieving.clm. with "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:39
L11	1	@pd< "20050811" and (retrieving with "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:39
L12	0	@pd< "20050811" and ((subtract$ with matrix. clm.) with "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:40

L13	0	@pd<"20050811" and ((subtract$ with matrix) with "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:40
L14	2	@pd<"20050811" and (("dot product" with two. clm.) with sample)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:40
L15	17	@pd<"20050811" and (("dot product" with two) with sample)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:41
L16	15	l15 not l14	US-PGPUB; USPAT	AND	ON	2009/10/23 12:41
L17	0	@pd<"20050811" and ((updating.clm. with based) with "updated kernel")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:42
L18	0	@pd<"20050811" and ((updating with based) with "updated kernel")	US-PGPUB; USPAT	AND	ON	2009/10/23 12:42
L19	9	@pd<"20050811" and (((repeating.clm. with number) with feature) with predetermin$)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:43
L20	39	@pd<"20050811" and (((repeating with number) with feature) with predetermin$)	US-PGPUB; USPAT	AND	ON	2009/10/23 12:43
L21	30	l20 not l19	US-PGPUB; USPAT	AND	ON	2009/10/23 12:43
S1	1	"20080243728"	US-PGPUB; USPAT	AND	ON	2009/07/29 10:52
S2	1	"20080243728" and apparatus	US-PGPUB; USPAT	AND	ON	2009/07/29 10:53
S3	287	706/12.ccls. and @pd<"20050811"	US-PGPUB; USPAT	AND	ON	2009/07/29 13:12
S4	772	@pd<"20050811" and svm	US-PGPUB; USPAT	AND	ON	2009/07/29 13:22
S5	12	@pd<"20050811" and svm and rfe	US-PGPUB; USPAT	AND	ON	2009/07/29 13:23

S6	1	"20080243728" and ((subtract$ with matrix) with "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 09:55
S7	1	"20080243728" and ((subtract$ same matrix) same "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 09:56
S8	1	"20080243728" and ((subtract$ and matrix) and "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 09:56
S9	0	"20080243728" and ((update same matrix) same "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 09:57
S10	0	"20080243728" and ((update same matrix) same kernel)	US-PGPUB; USPAT	AND	ON	2009/10/23 09:58
S11	1	"20080243728" and subtract$	US-PGPUB; USPAT	AND	ON	2009/10/23 10:00
S12	1	"20080243728" and (matrix same "kernel data")	US-PGPUB; USPAT	AND	ON	2009/10/23 10:03
S13	1	"20080243728" and "dot product"	US-PGPUB; USPAT	AND	ON	2009/10/23 10:06
S14	287	@pd< "20050811" and 706/12.ccls.	US-PGPUB; USPAT	AND	ON	2009/10/23 10:33

10/23/2009 12:49:06 PM
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